

=> dis his

(FILE 'USPAT' ENTERED AT 15:53:54 ON 27 FEB 1998)

L1 2390 S DODECYLBENZENESULFONIC ACID
L2 821 S L1 AND PRODUCE
L3 66 S L2 AND VEGETABLES
L4 25 S L2 AND FRUITS
L5 10253 S L3 AND FRUITS OR VEGETABLES
L6 0 S L3 AND CHLORINE DIOXIDE
L7 3 S L3 AND CHLORITE
L8 0 S L7 AND DODECYLBENZENESULFONIC(P)CHLORITE
L9 66 S L3 AND DODECYLBENZENESULFONIC
L10 0 S L9 AND VEGETABLES (P)DODECYLBENZENESULFONIC
L11 6887 S DODECYLBENZENE
L12 6074 S L11 AND SODIUM
L13 4143 S L12 AND SULFATE
L14 1625 S L13 AND SODIUM DODECYLBENZENE SULFONATE
L15 25 S L14 AND VEGETABLES
L16 6 S L15 AND DETERGENT
L17 6 S L16 AND WATER
L18 0 S L17 AND PROCESS WATER
L19 0 S L6 AND CLEAN
L20 1 S L15 AND 426/CLAS
L21 69 S L14 AND FRUIT
L22 1 S L21 AND 426/CLAS
L23 9 S L21 AND CLEAN?
L24 0 S L23 AND CLEAN (P)DODECYLBENZENESULFONIC

3,970,762, Jul. 20, 1976, Method of chemical peeling of fruits and **vegetables** with an alkanolamine; Alexandre Askienazy, et al., 426/287, 286, 482, 506 [IMAGE AVAILABLE]

=> dis kwic 6

'L19' HAS NO ANSWERS

L1 2390 SEA FILE=USPAT DODECYLBENZENESULFONIC ACID
L2 821 SEA FILE=USPAT L1 AND PRODUCE
L3 66 SEA FILE=USPAT L2 AND VEGETABLES
L6 0 SEA FILE=USPAT L3 AND CHLORINE DIOXIDE
L19 0 SEA FILE=USPAT L6 AND CLEAN

=> dis kwic 117 6

US PAT NO: 3,970,762 [IMAGE AVAILABLE] L17: 6 of 6
TITLE: Method of chemical peeling of fruits and **vegetables**
with an alkanolamine

ABSTRACT:

A washing and peeling composition for preparing fruits and **vegetables** contains an alkanolamine and a major amount of a carrier medium such as **water**. The alkanolamine is preferably monoethanolamine. A surface active agent such as a fatty alcohol **sulfate**, an alkylarylene sulfonate or a non-ionic agent may be added. The treatment is for one to thirty minutes at a. . .

=> dis cit 123 1-9

1. 5,523,013, Jun. 4, 1996, Liquid crystal compositions; Patrick J. Durbut, et al., 510/235; 252/312; 510/237, 284, 365, 424, 461, 506 [IMAGE AVAILABLE]

2. 5,035,826, Jul. 30, 1991, Liquid crystal detergent composition; Patrick J. Durbut, et al., 134/36; 510/100, 235, 291, 340, 365 [IMAGE AVAILABLE]

3. 4,874,641, Oct. 17, 1989, Method of providing a barrier between a substrate and the atmosphere and compositions therefor; Paul A. Kittle, 427/244; 106/122; 252/321; 405/129; 427/136 [IMAGE AVAILABLE]

4. 4,683,224, Jul. 28, 1987, N-formyl phosphonamidothioates as pesticides; Mohamed A. H. Fahmy, 514/120; 558/178; 987/141 [IMAGE AVAILABLE]

5. 4,077,768, Mar. 7, 1978, Inhibiting dye transfer in washing or bleaching; James Pyott Johnston, et al., 8/107, 111; 510/311, 376, 500 [IMAGE AVAILABLE]

6. 4,055,505, Oct. 25, 1977, Activated percompound bleaching compositions; Frederick W. Gray, 510/314; 8/111; 252/186.2, 186.22, 186.38; 510/315, 376, 461, 501 [IMAGE AVAILABLE]

7. 3,930,010, Dec. 30, 1975, Fungicidal formulations of 2-benzimidazolecarbamic acid, alkyl esters; Hein Louis Klopping, 514/388; 424/DIG.8 [IMAGE AVAILABLE]

8. 3,789,122, Jan. 29, 1974, FUNGICIDAL COMPOSITIONS OF TRANSITION METAL COMPLEXES OF SUBSTITUTED 2-BENZIMIDAZOLECARBAMIC ACID, ALKYL ESTERS; Hein L. Klopping, 514/186 [IMAGE AVAILABLE]

9. 3,696,179, Oct. 3, 1972, EXTRUDING AND FILLING CONTAINERS MADE OF FOAMED THERMOPLASTIC POLYMER; William A. Jacobs, 264/46.1; 53/122, 140, 451, 452, 552; 156/146; 264/151, 210.2; 425/97, 111, 312, 817R [IMAGE AVAILABLE]